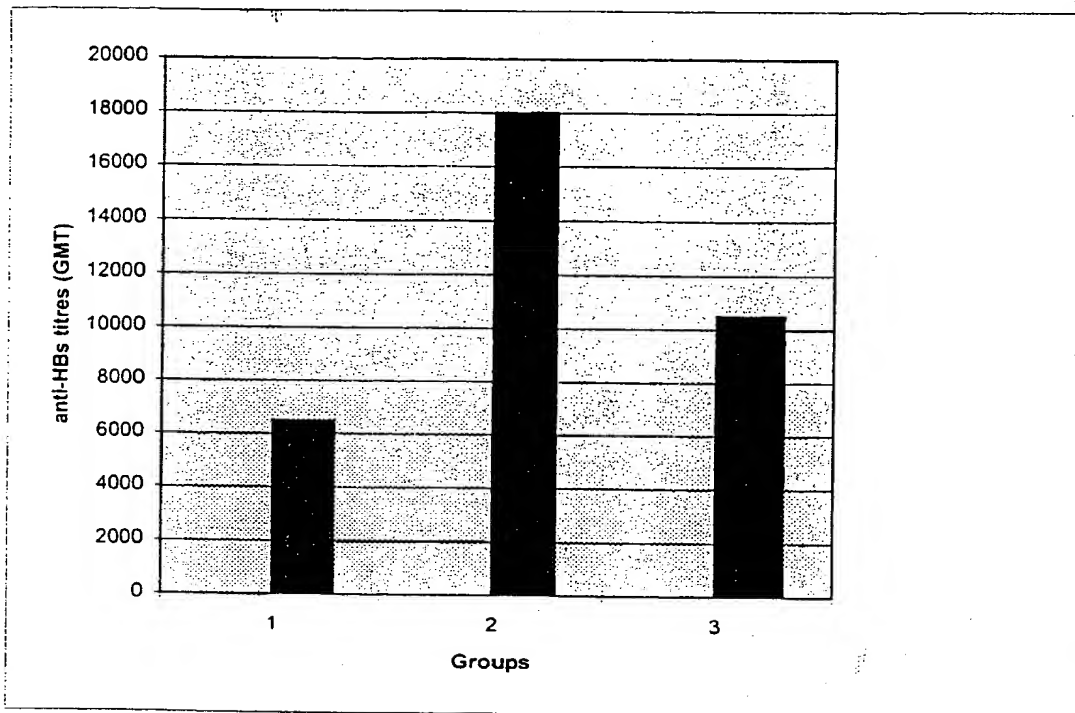
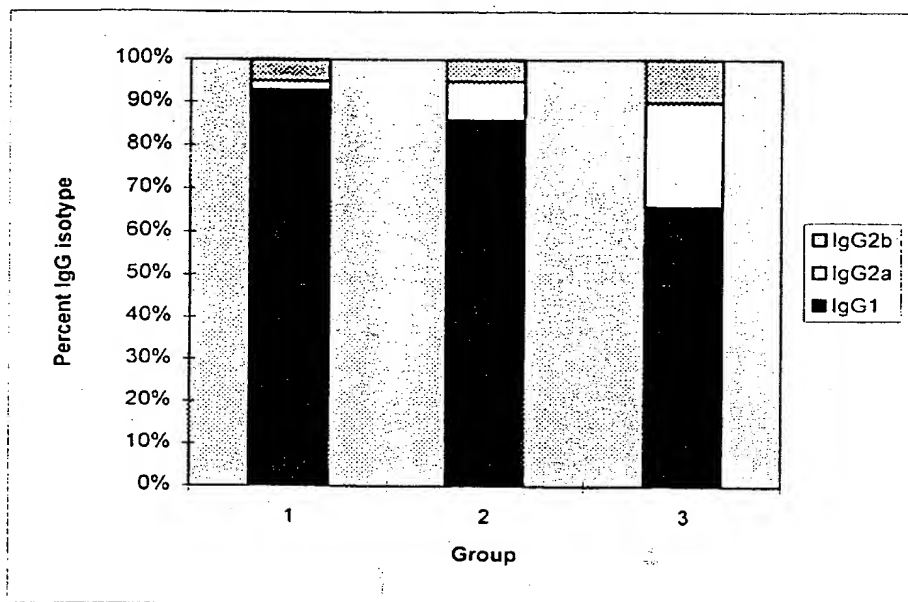


Figure 1 shows anti-HBs Ig antibody responses measured on individual sera and represented as GMT.



Group	ELISA Titres (GMT)
1	6495
2	18006
3	10496

Figure 2 shows the isotypic repartition (IgG1, IgG2a and IgG2b) calculated from analysis on pooled sera .



Group	IgG1 %	IgG2a %	IgG2b %
1	93	2	5
2	86	9	5
3	66	24	10

Figure 3, shows the lymphoproliferation monitored in splenic cells restimulated with HBs.

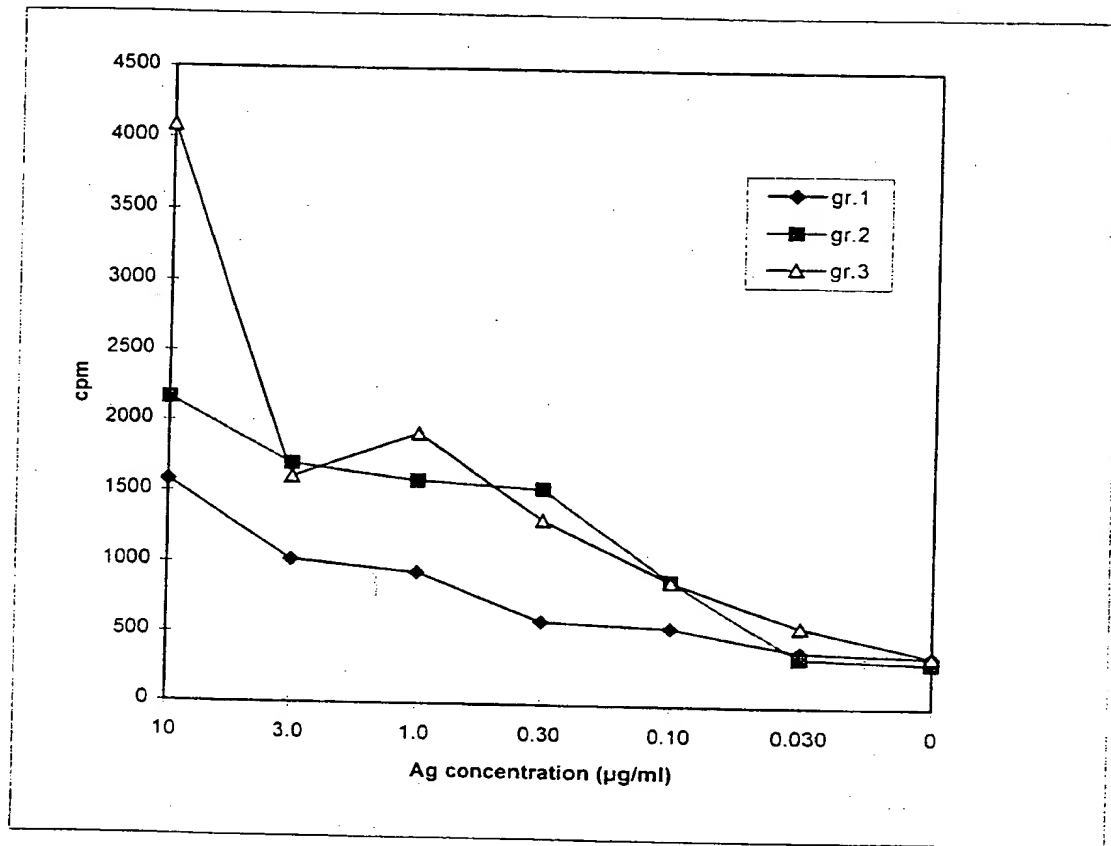
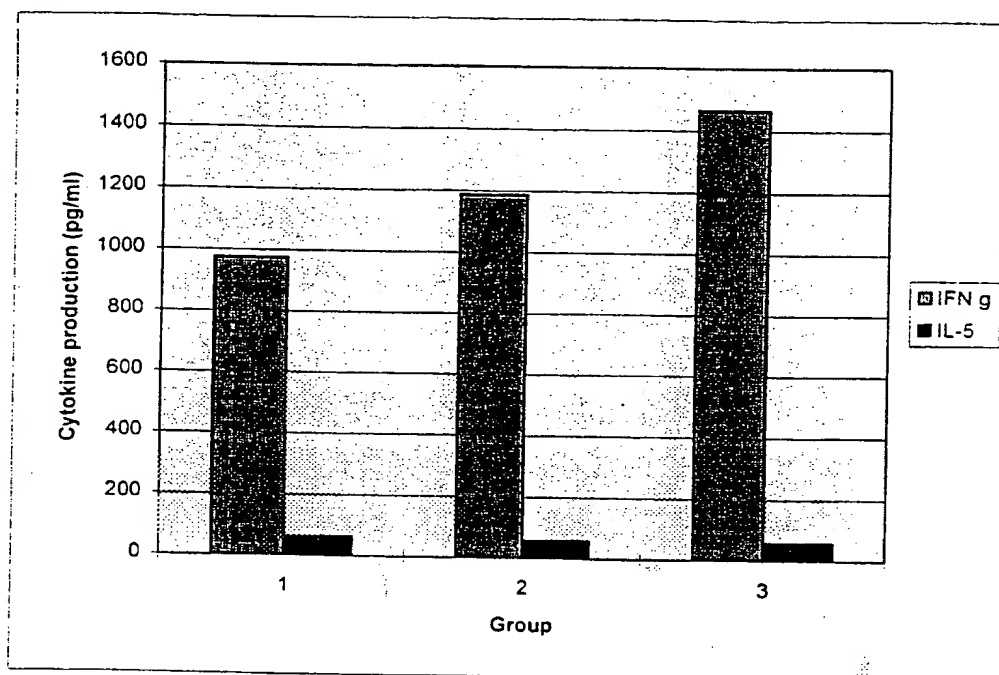


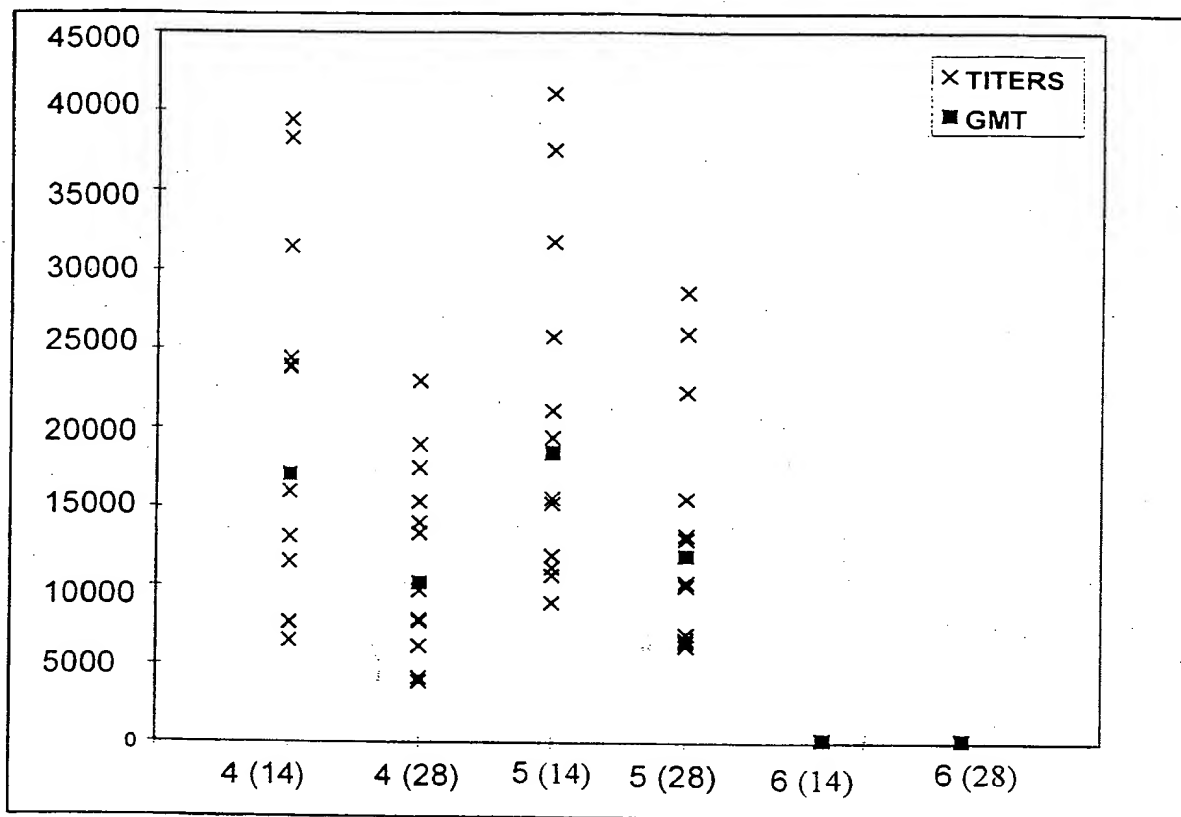
Figure 4 shows the cytokine production monitored in splenic cells restimulated with HBs.



Cytokine (pg/ml)		Gp 1	Gp 2	Gp 3
IFN g	HBsAg 10µg/ml	975	1187	1465
	Blank	157*	173*	173*
IL-5	HBsAg 10µg/ml	64*	59*	59*
	Blank	64*	59*	59*
RATIO IFNg/IL-5		15.2	20.1	24.8

\* = limit of quantification

Figure 5, Anti HSV gD titres (see example 3).



Group (Bleeding schedule)	ELISA titres	
	GMT	Average
4 (14 days post II)	17090	20336
4 (28 days post II)	10227	11825
5 (14 days post II)	18508	20903
5 (28 days post II)	11965	13796
6 (14 days post II)	200	200
6 (28 days post II)	200	200

Figure 6, Mean cumulative HSV lesion scores (see example 3)

